

<b>Project Title:</b>	Novel Methods to Assess the Effects of Chemicals on Child Development
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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
In utero bisphenol A exposure disrupts germ cell nest breakdown and reduces fertility with age in th ...	Wang, Wei; Hafner, Katlyn S; Flaws, Jodi A	Toxicol Appl Pharmacol (2014 Apr 15)	276 / 157-64	PubMed Citat
Bisphenol a and reproductive health: update of experimental and human evidence, 2007-2013.	Peretz, Jackye; Vrooman, Lisa; Ricke, William A; Hunt, Patricia A; Ehrlich, Shelley; Hauser, Russ; Padmanabhan, Vasantha; Taylor, Hugh S; Swan, Shanna H; VandeVoort, Catherine A; Flaws, Jodi A	Environ Health Perspect (2014 Aug)	122 / 775-86	PubMed Citat
Developmental bisphenol A (BPA) exposure leads to sex-specific modification of hepatic gene expressi ...	Strakovsky, Rita S; Wang, Huan; Engeseth, Nicki J; Flaws, Jodi A; Helferich, William G; Pan, Yuan-Xiang; Lezmi, Stéphane	Toxicol Appl Pharmacol (2015 Apr 15)	284 / 101-12	PubMed Citat
Bisphenol A exposure inhibits germ cell nest breakdown by reducing apoptosis in cultured neonatal mo ...	Zhou, Changqing; Wang, Wei; Peretz, Jackye; Flaws, Jodi A	Reprod Toxicol (2015 Nov)	57 / 87-99	PubMed Citat
Prenatal chemical exposures and child language development.	Dzwilewski, Kelsey L C; Schantz, Susan L	J Commun Disord (2015 Jul 23)	/	PubMed Citat
Vaginal fold histology reduces the variability introduced by vaginal exfoliative cytology in the cla ...	Gal, Arnon; Lin, Po-Ching; Barger, Anne M; MacNeill, Amy L; Ko, CheMyong	Toxicol Pathol (2014 Dec)	42 / 1212-20	PubMed Citat
In utero growth restriction and catch-up adipogenesis after developmental di (2-ethylhexyl) phthalat ...	Strakovsky, Rita S; Lezmi, Stéphane; Shkoda, Ielyzaveta; Flaws, Jodi A; Helferich, William G; Pan, Yuan-Xiang	J Nutr Biochem (2015 Jun 20)	/	PubMed Citat
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The effects of in utero bisphenol A exposure on reproductive capacity in several generations of mice ...	Ziv-Gal, Ayelet; Wang, Wei; Zhou, Changqing; Flaws, Jodi A	Toxicol Appl Pharmacol (2015 May 1)	284 / 354-62	PubMed Citat
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